

DOI Work Activity 0S: Deliver Oil to DOE for Strategic Petroleum Reserve

Program Area:	Resource Use - Energy
End Outcome Goal:	UEO 1 - ENERGY - Manage or Influence Resource Use to Enhance Public Benefit, Responsible Development, and Economic Value
Intermediate Outcome:	UIO 1.2 (Fossil Fuels) - Enhance Responsible Use Management Practices
DOI Sub process:	4a – Manage use of resources

Examples/Notes: This activity applies only to MMS

Work Activity Description: All costs associated with DOI's partnership with DOE to fill the remaining capacity of the Strategic Petroleum Reserve (SPR) with Federal Gulf of Mexico royalty-in-kind (RIK) oil, in response to a Presidential directive issued in November 2001. The Initiative was structured so that MMS manages the supply side logistics of taking RIK oil at Federal offshore lease sites and then accomplishes the aggregation of the oil at onshore market centers. Custody of the oil is passed to DOE, which exchanges it for crude oil of desired quality and ensures that the oil is physically delivered to the SPR sites.

Output: Barrels delivered to DOE	Unit of Measure: Number of barrels of oil delivered to DOE for the Strategic Petroleum Reserve
Inputs: Royalty In Kind Oil	Cost Drivers: Assessments and analysis data, contracts with industry, and receipt of RIK oil for the SPR

System Interfaces:

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